

8/3/01 Meeting  
Detail

Vio + URI → TIA

{Surv. test protocol  
was non conservative  
AND Logic  
Long in Battery and  
11/11/01 30 (10)

{even in calc  
that established  
for profile for Battery  
it was non-conservative  
for in-rush  
discovered the same  
omission:



Basis for

{som in Rush current  
Battery Amp. hour  
in Rush - short duration

197

97

98

99

34

TIA

2 elements

{literal reading}

{& intent reading}

you have to interpret

what it is saying

and what

15.4 6.4 2

purpose

462.2

to get the  
effect of  
the battery

16

3rd paragraph

{level in charge 1.7% increase

worst case

305 Amp hours

1) 423 Amp hours

1100 Amp hour

margin

U2 Time

U2 in Rush

initial in Rush ⇔ is Reverse

⇔ end in Rush ⇔ 0.018% delta

Do for power curves

Curves are given

compliance ?

462.2

verifies Battery

⇔

on page 40

D/63  
m